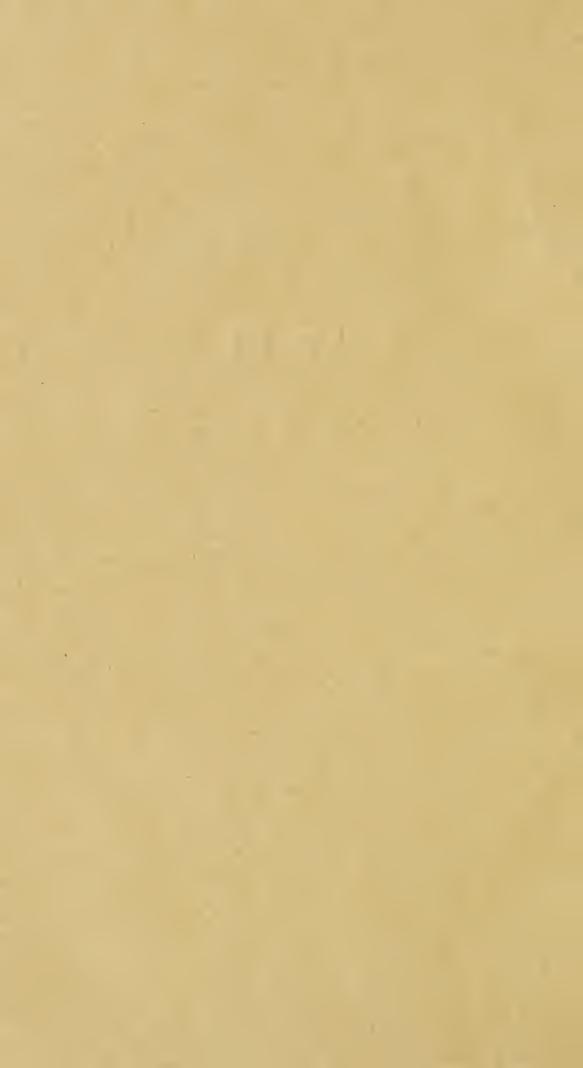
INSTITUTIONS OF MEDICINE PART III THERAPEUTICS

CULLEN

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OF

MEDICINE.

PART III.

THERAPEUTICS.

The MEANS of preventing and curing diseases,

Referred to

The mind,

The Body,

Externals;

Applied to

Hygieine,

Therapeutice;

Considered in their effects; and therefore as directed by indication.

A

Indica-

Indications more general, are

Confervatory,

Preservative,

Curative,

Palliative.

All these to be understood from an explanation of the curative.

General rules to be observed in forming curative indications.

Regard is to be had

to the method of nature;

to the age; fex, temperament, idio-

fyncrafy, and habit of patients;

to the times and circumstances

of diseases;

to what experience shews to be helpful or hurtful.

SCHEME

SCHEME

OF

PARTICULAR INDICATIONS

Arising from the consideration of the means, as operating

I. ON THE SIMPLE SOLIDS;

- I. in supplying their matter, NUTRIENTS;
- 2. in confuming their matter, CORROSIVES;
- 3. in strengthening their cohefion,

ASTRINGENTS;

4. in weakening their cohesion, EMOLLIENTS;

A 2

II.

II. IMMEDIATELY ON THE FLUIDS;

1. in diminishing their consistence,

RESOLVENTS;

- 2. in increasing their consistence, INSPISSANTS;
- 3. incorrecting the state of their mixture,
 - A. in correcting acidity,
 ANTACIDS;
 - B. in correcting alkalescency,
 ANTALKALINES;
 Antiseptics;
 - C. in correcting acrimony more generally,

DEMULCENTS;

III. ON THE MOVING POWERS;

1. in increasing tone,

TONICS;

2. in diminishing tone,
A TONICS;

3. in increasing motion,

A. in

A. in the fystem more generally, STIMULANTS;

B. in particular parts increasing ex-

a. from the stomach,

EMETICS;

b. from the intestines,

CATHARTICS;

c. from the kidneys,

DIURETICS;

d. from the organs of perspiration, DIAPHORETICS;

Sudorifics;

e. from the mucous glands of the nose and fauces,

ERRHINES;

f. from the mucous glands of the lungs,

EXPECTORANTS;

g. from the falivary glands,

SIALAGOGUES;

A 3 h. from

h. from the uterus,

EMMENAGOGUES;

i. from ruptured vessels on the surface of the body,

EPISPASTICS;

4. diminishing motion,

SEDATIVES;

Antispasmodics;

IV. ON EXTRANEOUS MATTERS LODGED IN THE BODY.

ANTHELMINTICS; LITHONTRIPTICS.

PAR-

PARTICULAR INDICATIONS,

I. NUTRIENTS.

The matter,

Food,

Vegetable,

Sugar

Farina,

Oil.

Animal,

Intermediate.

Drink,

Water,

Water impregnated,

by folution,

by fermentation.

The effects,

Nutrient,

Stimulant,

Sedative.

The occasion of their use, or when indicated.

The

0

The administration.

The abuse,

in quantity,

in quality,

in proportion,

of vegetable and animal,

of solid and liquid.

2. COR-

2. CORROSIVES.

The matter,

Acid,

Alkaline,

Metallic falts,

Fire.

Means,

Septics,

Epispastics:

Effects,

Corrofive,

Stimulant.

The occasion, administration, and abuse.

3. ASTRIN-

3. ASTRINGENTS.

The matter,
Acids,
Earthy and metallic falts,

Acerb vegetables,

Austere vegetables,

Alcohol.

Means,

Drying,

Cold,

Compression,

Exercise.

Effects,

on the folid fibres, on the vessels formed of these, on the whole system.

Occasion, administration, &cc.

4. EMOL-

4. EMOLLIENTS.

The matter,

Water,

Mucilage,

Oil.

Means,

Heat,

Reft,

Relaxation.

Effects,

on the simple solid to which immediately applied, on the solids at a distance, on the vessels formed of these, on the whole system.

Occasion, &cc.

5. R E-

5. RESOLVENTS.

The matter,

Water,

Solvents,

Alkaline falts,

Neutral falts,

Soaps,

Septics.

Means are,

Relaxation,

Heat,

· Friction.

Effects,

Fluidity,

Free circulation,

Increased secretion,

Cooling,

Relaxation.

Occasion, &c.

6. IN-

6. INSPISSANTS.

The matter,

Nutrients,

Viscids,

Coagulants.

Means are,

Abstaining from drink and liquid food,

Increasing fluid evacuations.

Tonics,

Exercise.

Effects,

Spissitude,

Mildness,

Diminishing secretion,

Increasing the quantity of fluids, the tension and strength of the vessels.

Occasion, &c,

B

7. AN-

7. ANTACIDS.

The matter,

Absorbents,

Alkalines,

Neutrals composed of tartar,

Soap,

Viscids,

Astringents.

Means,

Tonics,

Antizymics,

Emetics,

Cathartics.

Effects,

Digestive,

Diaphoretic,

Antinephritic,

Septic.

Occasion, &c.

8. AN-

8. ANTALKALINES.

The matter,

Acescents,

Acids,

Earthy and metallic falts,

Antiseptics,

Alkaline falts,

Neutral falts,

Astringents, .

Bitters,

Aromatics,

Alcohol,

Means,

Tonics,

Cold,

Diminishing motion.

Effects,

Quenching thirst,

Digestive,

Restringent,

Strengthening.

Occasion, &c.

B 2

9. DE-

9. DEMULCENTS.

The matter,

Diluents,

Viscids,

Oils,

Antacids,

Antalkalines.

Means,

Sedatives.

Effects,

Anodyne,

Antispasmodic.

Occasion, &c.

10. TONICS.

The matter,

Astringents,

Bitters,

Stimulants,

Narcotics.

Means,

Cold,

Exercise,

Paffions.

Effects,

Vigour,

Torpor,

Antiseptic.

Occasion, &c.

B 3

II. A-

11. ATONIC'S.

The matter,

Emollients,

Narcotics.

Means,

Bloodletting,

Evacuations by increased excretions,

Heat,

Rest,

Paffions,

Antiphlogistic Regimen, or the avoiding irritation.

Effects,

Diminishing Motion.

Occasion, &c.

12. ST I-

12. STIMULANTS.

The matter,

Aromatics and their oils, of warm climates,

of northern climates,

Bitters,

Balfams and Refins,

Acrids,

aquatic,

umbelliferous,

filiquous,

alliaceous,

Wine,

Alcohol,

Salts of all kinds

Electricity.

Means,

Narcotics,

Astringents,

Tonics,

Heat,

Cold,

Exercise,

Exercife, Paffions.

Effects,

Muscular contraction,
Increased circulation,
Heat,
Increased sensibility.
Occasion, &c.

13. EME-

13. EMETICS.

The matter,

Nauseous tastes,

Nauseating the stomach,

Stimulants,

Saline,

Bitter,

Acrid,

Narcotics.

Means,

Titillating the fauces,

Filling the stomach,

Vertiginous motion.

Effects,

Evacuating the alimentary cannal,

Emulging the excretories opening into the alimentary canal,

Promoting the circulation in the abdominal and thoracic viscera,

Promoting

Promoting the circulation in the whole system,

Determining the circulation to the furface of the body,

Exciting the action of the veffels on the furface of the body,

Exciting the whole nervous fystem.

Occasion, &c.

14. CA-

14. CATHARTICS.

The matter,

Water,

Saccharine,

Saline,

Sulphur,

Oily,

Saponaceous,

Bitters,

Balfams,

Gums,

Acrids,

weak,

ftrong.

Means,

Cold applied to the feet,

Heat applied to the belly,

Passions.

Effects,

Evacuating the alimentary canal,

Emulging the excretories

pour-

pouring their fluids into the intestines,

Evacuating the whole system,

Diminishing other secretions,

Exciting the action of abforbents,

Promoting the circulation in the descending aorta,

Promoting the motion of the blood in the vena portarum,

Diminishing the impetus of the blood in the whole system,

Stimulating the whole fystem, Determining to the furface of the body.

Occasion,

Administration,

by the mouth, by the fkin, by the anus.

Abuse,

in violent operation, in frequent repetition.

15. DIU-

15. DIURETICS.

The matter,

Water,

Saline,

Oily,

Balfams,

Acrid.

Means,

Cold applied to the furface of the body,

Friction of the belly with oil.

Effects,

Washing out the urinary pasfages,

Evacuating the fystem,

Diminishing other secretions,

Exciting the action of abfor-

Occasion, &c.

C

16. DIA-

16. DIAPHORETICS.

The matter,

Diluents,

Refrigerants,

Emetics,

Cathartics,

Stimulants,

Sedatives.

Means,

Heat applied to the furface of the body,

Cold applied to the same,

Exercise,

Friction.

Effects,

Removing obstructions of the extreme vessels on the surface of the body,

Evacuating the system,

Evacuating the ferofity,

Diminish-

Diminishing other secretions, Exciting the action of absor-

bents,

Taking off determinations to the internal parts.

Occasion,

Administration,

by internal means, by external means,

Abuse.

C 2

17. ER-

17. ERRHINES.

The matter,
Stimulants.

Means,

Mechanical titillation.

Effects,

Exciting the fystem,

Exciting the action of the veffels of the head,

Evacuating the veffels of the head.

Occasion, &c.

18. EX-

18. EXPECTORANTS.

The matter,

Stimulants,

internal, external.

Means,

Vomiting.

Effects,

Removing obstructions of the lungs.

Occasion, &c.

C 3

19. SIA-

19. SIALAGOGUES.

The matter,

Stimulants applied to the mouth,

Naufeous fubstances applied to the fame,

Quick filver in an acrid state.

Means,

The exercise of manducation. Effects,

Evacuating the vessels of the neighbouring parts,

Evacuating the fystem.

Occasion, &c.

Administration,

of masticatories, of quick-silver.

Abuse.

20. EMMENAGOGUES.

The matter,

Stimulants,

Tonics,

Sedatives,

Emetics,

Cathartics,

Diuretics.

Means,

Warm bathing,

Cold bathing,

Friction,

Ligatures,

Exercife.

Effects,

Relieving the plethoric state of the whole body, or of particular parts,

Taking off determinations to other parts of the body,

Restoring the tone of the system. Occasion, &c.

in TDIS-

21. EPISPASTICS.

The matter,

Stimulants.

Means,

Artificial ulcers mechanically excited.

Effects,

Stimulating the fystem,

Evacuating the vessels of the neighbouring parts,

Evacuating the gluten of the blood, and thereby the whole fystem,

Taking off, and preventing determinations to other parts.

Occasion, &c.

22. SEDATIVES.

The matter,

Refrigerants,

Aftringents,

Emollients,

Demulcents,

Tonics,

Atonics,

- Narcotics.

Means,

Heat, as emollient,

Cold, of continued application.

Avoiding irritation,

Paffions.

Effects,

Taking off, and preventing fpasmodic and convulsive affections.

Occasion, &c.

23. AN-

23 ANTHELMINTICS.

The matter,

Substances poisonous to worms, Substances disagreeable to

worms,

Emetics,

Cathartics.

Administration.

24. LI-

24. LITHONTRIPTICS.

The matter,

Alkaline substances,

Absorbents,

Soap.

Means,

Astringents.

Administration.

Abuse.









